

1. A method for displaying information on a display, said information having elements, wherein an element having either a continuous length presenting a length which is equal to or greater than the size of said display, or a wrapped length presenting a length which is less than the size of said display, and said display is further provided with a user interface having a menu structure of items, said method comprising the following steps:
- providing in said menu structure a selectable continuous length item and/or a wrapped length item,
  - selecting said continuous length item or said wrapped length item in the menu structure of the user interface, and
  - displaying said information according to the selection made in the menu structure of the user interface, in order to allow the user to toggle between continuous length and wrapped length.
2. A method according to claim 1, wherein said information is displayed as alpha-numerical signs.
3. A method according to claim 1, wherein said element, having a continuous length, is scrolled over said display.
4. A method according to claim 1, wherein the element, having a wrapped length, is adopted to fit the size of the display, by splitting the element into several parts each part fit in the size of the display and feeding said parts in a vertical direction over said display, each time the length of the element is greater than the width of the display.
5. A terminal for displaying information on a display, said information comprising elements, wherein an element is either provided with a continuous length presenting a length which is equal to or greater than the size of said display, or a wrapped length presenting a length which is less than the size of said display, said terminal comprising

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- a display for displaying said information, and
  - a user interface provided with a menu structure comprising a selectable continuous length item and/or a wrapped length item, said items are arranged to display said information according to a selection made in the menu structure, in order to allow the user to toggle between continuous length and wrapped length.
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6. A terminal according to claim 5, wherein said information is alpha-numerical.
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7. A terminal according to claim 5, wherein said element, having a continuous length, is arranged to be scrolled over said display.
8. A terminal according to claim 5, wherein the element, having a wrapped length, is arranged to split the element into several parts each part fit in the size of the display and to feed said parts in a vertical direction over said display, each time the length of the element is greater than the width of the display.
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9. A terminal for displaying information on a display, said information comprising elements, wherein an element is either provided with a continuous length presenting a length which is equal to or greater than the size of said display, or a wrapped length presenting a length which is less than the size of said display, said terminal comprising
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- a display for displaying said information,
  - means for setting a first type of elements to be displayed as a continuous length item and a second type of element to be displayed as a wrapped length item,
  - means for identifying said first type of element when acting in a text to be
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- displayed, and

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